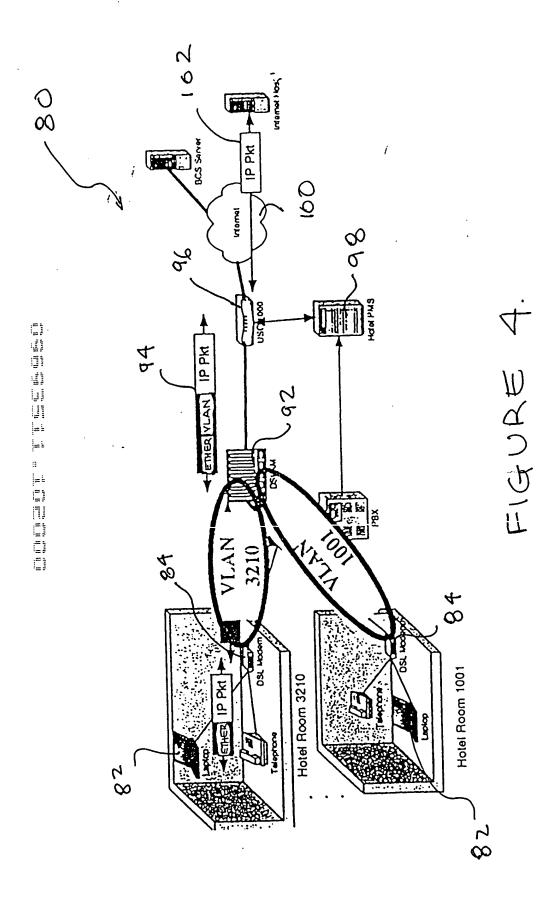
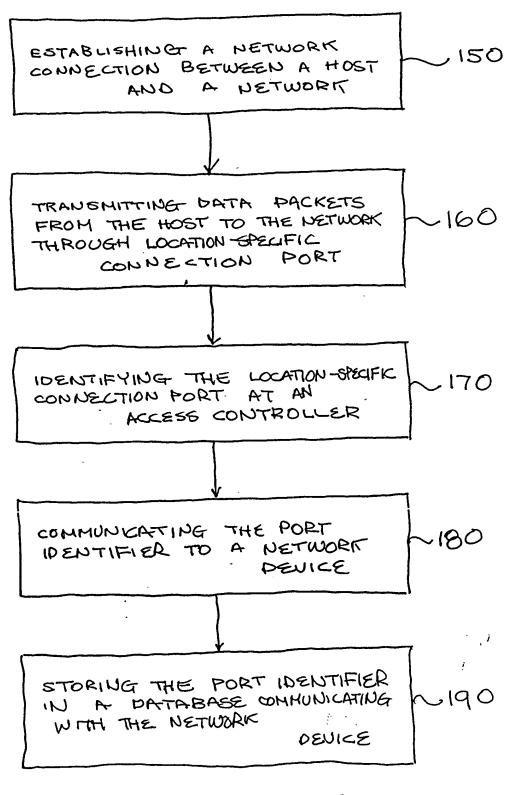


FIGURE 3.



T. H. G., L. Wes, G., R. H. Hes, H. T.



F19. 6

ESTABLISHING A NETWORK CONNECTION 200 BETWEEN HOST AND NETWORK	0
TRANSMITTING NETWORK PACKETS FROM 210 THE HOST VIA A CONNECTION PORT)
RECEIVING THE NETWORK PACKETS AT AN ~220 ACCESS CONCENTRATOR)
TAGGING THE PACKETS AT THE ACCESS CONCENTRATOR WITH A PORT IDENTIFIER THAT CORRESPONDS TO A MAC ADDRESS)
RECEIVING THE TAGGED PACKET ~ 240)
INCORPORATING THE PORT IDENTIFIER ~ 25 INTO A DATABASE IN COMMUNICATION WITH THE NETWORK DEVICE	Ć

FIGURE 7

ESTABLISHING A NETWORK CONNECTION BETWEEN HOST AND NETWORK	~300
	1
TRANSMITTING NETWORK PACKET FROM THE HOST VIA A CONVECTION PORT	~310
	-
RECEIVING THE NETWORK PACKETS AT A NETWORK DEVICE	320
SENDING & PORT IDENTIFYING QUERY FROM THE HETWORK DEVICE TO AN ACCESS CONCENTRATOR IN RESPONSE TO RECEIVING NETWORK PACKETS	<i>~33</i> 0
	-
TRANSMITTING A PORT DENTIFYING RESPONSE FROM THE ACCESS CONCENTRATOR TO THE NETWORK DEVICE	346
	1
INCORPORATING THE PORT IDENTIFIED INTO A DATABASE IN COMMUNICATION WITH THE NETWORK DEVICE	~350

FIGURE 8